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**Name of Journal:** *World Journal of Meta-Analysis***Manuscript NO:** 54073**Manuscript Type:** MINIREVIEWS**Primary small cell neuroendocrine carcinoma of the right posterior tongue**

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**Abstract**

Small cell neuroendocrine carcinoma (SNEC) is an extremely aggressive tumor and mainly occurs in the lung. Primary extra-pulmonary SNEC is rare. To date, only 11 primary SNECs occurring in the oral cavity have been reported in the English literature. We describe a case of primary SNEC of the right posterior tongue in a 46-year-old man. The patient had stage IVA disease and received adjuvant chemotherapy, followed by radical surgery and radiotherapy. He remained tumor-free for 20 mo before death due

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## Small cell neuroendocrine carcinoma of the posterior tongue.

<https://www.ncbi.nlm.nih.gov/pubmed/26458628>

Herein, we present the first report of a **small cell neuroendocrine carcinoma** in a 54-year-old man on the **right lateral posterior tongue**. It is important to remember that although **neuroendocrine small cell carcinomas (SCCs)** are most commonly seen in the lung, they rarely may arise in the extrapulmonary sites, including salivary glands, as well.

**Cited by:** 1

**Author:** Ozge Gumusay, Guldal Yilmaz, Utku Aydi...

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Given the rarity of small cell neuroendocrine tumours of the tongue, there is some ambiguity with respect to classification. Treatment for **neuroendocrine tumours** is most effective with a **multimodality approach** and a poor response to **chemotherapy** is an important prognostic indicator.

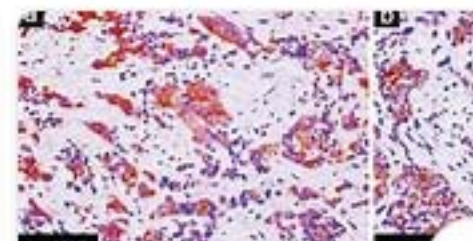
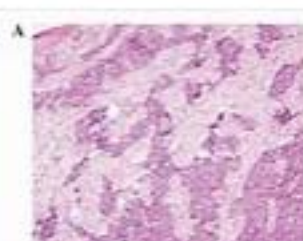
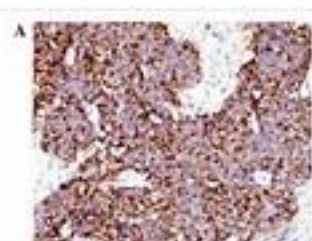
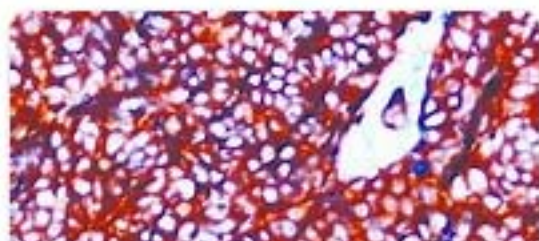
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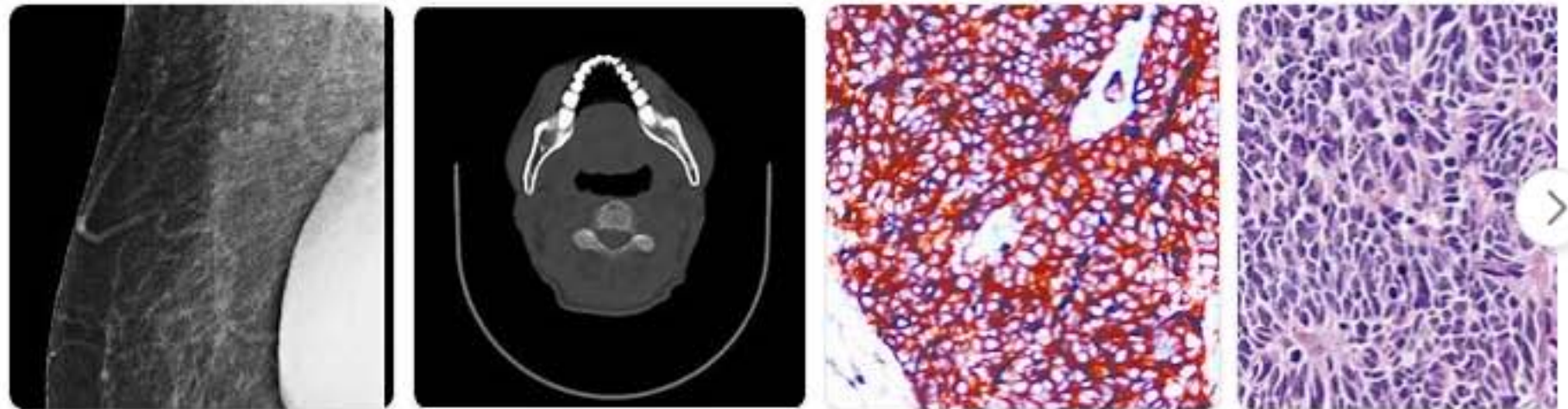


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Small cell **neuroendocrine carcinoma (SNEC)** of the oral cavity is a rare and distinctive tumor with **aggressive clinical behavior**. Thus far, only a small number of cases have been reported and no definitive standard treatment strategy has been determined. The current study reports a case of oral SNEC arising in the lower gingiva in a 73-year-old male.

**Cited by:** 4 **Author:** Ming Zeng, Shao-Dong Yang, Jia-Li Zhan...

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